

IN THE SPECIFICATION:

Supplemental to the amendments to the specification made in the December 1, 2005 Amendment, please replace the Summary of Invention section on page 4, line 22 through page 5, line 24 with the following amended section:

--In consideration of the foregoing, the object of the present invention is to solve the aforementioned drawbacks, namely to prevent a situation where the printing is not possible even though the print data are transmitted in the course of program viewing and to allow the user to properly prepare the kind and number of print sheets for the printer in advance.

The above-mentioned object can be attained, according to the present invention, by a television broadcasting data receiving apparatus, comprising:

a receiving unit adapted to receive television broadcasting data which includes an image data of a broadcasting program, a printing data related to the broadcasting program, and print additional information indicating an attribute of the printing data;

an acquiring unit adapted to extract the print attribute information from the television broadcasting data received by the receiving unit;

an analyzing unit adapted to analyze the contents of the print additional information acquired by the acquiring unit; and

a display control unit adapted to output, to a display device, display data for displaying the contents of the print additional information analyzed by the analyzing unit, together with the image data included in the television broadcasting data received by the receiving unit. data receiving apparatus comprising:

—reception means for receiving a data train including first data and second data for

printing, the data train further including identification data for identifying presence or absence of the second data in the data train;

————— display control means for causing display means to display an image relating to the first data in the data train received by the reception means;

————— print control means for causing print means to print an image relating to the second data in the data train received by the reception means; and

————— control means for causing the display means to display the image relating to the first data and executing an informing operation, to an operator, of the information on the second data according to the identification data in the received data train.

Other objects of the present invention, and the features thereof, will become fully apparent from the following detailed description of embodiments, to be taken in conjunction with the accompanying drawings.--